

## Microsemi Space Forum Agenda

## North America Virtual Event 2017 – Thursday, May 18th 2017

Microsemi's North America Space Forum 2017 is being hosted as a virtual event, with a single track of online sessions. A number of videos from Microsemi and sponsors will be hosted during break sessions. Details of individual demo slots will be provided during the welcome session.

Microsemi's technical experts and partners will be presenting the most innovative space-related products, capabilities, and technology roadmaps, as well as solutions for combating the effects of radiation, and much more. For abstracts of sessions please refer to <a href="https://www.microsemi.com/spaceforum/space-forum#agenda">https://www.microsemi.com/spaceforum/space-forum#agenda</a>

## Agenda of Sessions (8:00 am - 4:00 pm Pacific time)

Start Time	Session Title	Presenter	Minutes
8:00	Introduction and Welcome Address	Ken O'Neill	15
8:15	RT FPGA Product Update	Minh Nguyen	45
9:00	RT FPGA Radiation Characterization	JJ Wang, Ken O'Neill	30
9:30	Break / Demo Videos	Microsemi & Partner Videos	30
10:00	Space Power and Point of Load Solutions Product Overview	Chris Hart	45
10:45	RTG4 Power Hardware Reference Design	Brian Wilkinson	30
11:15	Lunch / Demo Videos	Microsemi & Partner Videos	60
12:15	High Precision Frequency and Timing Solutions for Space	Ashley Pollock	30
12:45	Mixed Signal Solutions for Space	Dorian Johnson	45
1:30	Achieving Timing Closure for Maximum Performance in RTG4 FPGAs	Hichem Belhadj	30
2:00	Break / Demo Videos	Microsemi & Partner Videos	30
2:30	Next Generation Power Discretes	Chris Hart	30
3:00	Space Application Focus	Brian Wilkinson, Hichem Belhadj	30
3:30	Q&A session and Wrap up	All	30
4:00	End of Virtual Conference		

If you have received this agenda from a colleague, you can join this live event by registering for access: <a href="https://www.microsemi.com/microsemi-space-forum-register-now">https://www.microsemi.com/microsemi-space-forum-register-now</a>

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